



State of Alaska
Department of Fish and Game
Sportfish Division

Nomination Form
Fish Distribution Database

NOV 01 2005

STATE OF ALASKA
FISH & GAME

Region Southwest USGS Quad(s) Afognak A-2

Fish Distribution Database Number of Waterway 252-33-10003 - 2004

Name of Waterway unnamed tributary ☐ USGS Name ☐ Local Name

☒ Addition ☐ Deletion ☐ Correction ☐ Backup Information

For Office Use	
Nomination # <u>05-096</u>	ADF&G Fisheries Scientist <u>[Signature]</u> Date <u>1/6/06</u>
Revision Year: <u>2007</u>	ADNR OHMP Operations Mgr. <u>[Signature]</u> Date <u>1/6/06</u>
Revision to: Atlas <u> </u> Catalog <u> </u>	FDD Project Biologist <u>[Signature]</u> Date <u>12/07/05</u>
Both <u>X</u>	Cartographer <u>[Signature]</u> Date <u>1/27/06</u>
Revision Code: <u>A-2, B-1</u>	

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
Coho Salmon	9/8/2005		2		<input checked="" type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments:

Captured two young-of-the-year coho salmon while electroshocking a 3 foot wide stream immediately below a ford. Fish lengths were 46 and 51 mm (fork length). Approximately six others were observed swimming in the same area. The upper limit is likely 100 yards upstream from the point of capture based on increasing gradient and lower stream discharge. The location of capture is printed on the attached figure.

Note this stream is a tributary to a stream cataloged for pink salmon. This tributary and cataloged stream are important for the rearing of coho salmon.

Add new stream w/ COP 252-33-10003-2004
Add COP to existing stream 252-33-10003

Name of Observer (please print): Scott Maclean

Signature: [Signature] Date: 11/4/2005

Agency: ADNR-OHMP

Address: 550 West 7th Avenue, Suite 1420
Anchorage, AK 99501


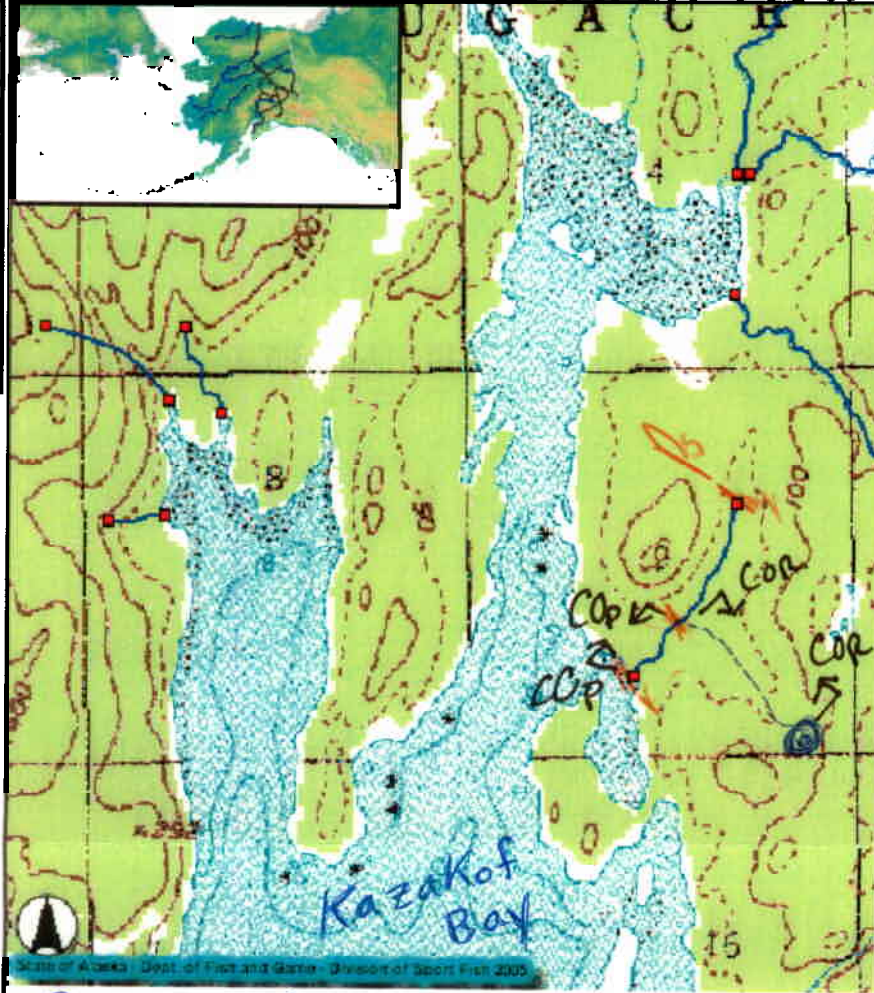
This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Fish Distribution Database.

Signature of Area Biologist: _____ Date: _____ Revision 02/05

Name of Area Biologist (please print): _____

05-096

ADFG Fish Distribution Viewer

State of Alaska Dept. of Fish and Game Division of Sport Fish 2005

Layers

Visible	Active	Layer Name
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	FDD pts
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	FDD streams
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Communitie
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Major Road:
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Annotation
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1:250,000 Quad Boundaries
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1:63,360 Quad Boundaries
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Township Grid
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	USGS 1:63,360 Quads
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	USGS 1:250,000 Quads

Refresh Map

☒ Location of capture
 N 58.191766
 W 152.553500
 Datum: NAD83

☐ approx. stream path

Use hand drawn hydrography unless suitable photo can be found

See up for digital image

Add new stream
 252-33-10003
 w/ CCP
 Add CCP to 252-33-10003-~~XXXX~~

Pan

Region Zoom: Select a Region

Zoom to Scale (no

05-096

x 23

ps

ps



